



IFW  
AF  
1733

Reply under 37 C.F.R. 1.116 Expedited Procedure Examining Group 1733

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of:	)	Docket No. DN2000147
Georges Marcel Victor Thielen	)	Confirmation No. 6253
For: RUNFLAT TIRE HAVING A	)	Art Unit: 1733
RUBBERIZED INSERT CONTAINING	)	Examiner: FISCHER, JUSTIN R.
1,6-BIS(N,N'-	)	I hereby certify that this correspondence is being
DIBENZYLTHIOCARBAMOYLDITHIO)-	)	deposited with the United States Postal Service as
HEXANE	)	first class mail in an envelope addressed to: Mail
Serial No.: 09/912,865	)	Stop AF, Assistant Commissioner for Patents, P. O.
Filed: July 25, 2001	)	Box 1450, Alexandria, VA 22313-1450, on <u>May 26,</u>
		<u>2004.</u>
		<i>Jacelyn Kelly</i> 5-26-04
		Jacelyn Kelly

Mail Stop AF  
Assistant Commissioner for Patents  
P.O. Box 1450  
Alexandria, VA 22313-1450

**RESPONSE AFTER FINAL REJECTION**

Dear Sir:

In response to the Office Action mailed April 21, 2004, Applicant responds as follows.

**REMARKS**

The claims remain rejected under 35 U.S.C. §103(a) as being unpatentable variously over Oare et al., U.S. 5,871,600 (Oare '600) in view of Vulcuren Trial Product KA 9188 Brochure (Vulcuren), Freeman et al., U.S. 5,494,091 (Freeman '091), and Saneto et al., U.S. 5,158,627 (Saneto '627). Applicant maintains the traverse of these rejections for the reasons stated in the response mailed February 12, 2004.

With reference to the attached Figure A, Applicant further elucidates the previously presented argument that Vulcuren teaches away from the present claims. Figure A illustrates the region of sulfur and 1,6-bis(N,N'-dibenzylthiocarbamoyldithio)-hexane concentration ranges defined by the claims and by Vulcuren. As would be readily apparent to one skilled in the art, the region defined by Vulcuren is clearly distinguishable from the region defined by the